

Amendments to the Specification:

Please replace the paragraph that begins at line 20 of page 11 and ends at line 5 of page 12 with the following amended paragraph:

The device for protection from impulse surges as described above is developed as an offset connection placed in a housing with N-Type thread connectors. A micro-strip board comprises foil-clad high frequency material RO4003 of 1 mm depth is mounted in the housing. The high frequency line comprises a ~~2.34 mm~~ 2.34 mm thick foil strip at two gaps of which high power high Q, ERF22X5C2H3R3CD01B (see Murata's catalogue "Chip Monolithic Ceramic Capacitors" Cat.No.C02E-8, p.58) type capacitors are mounted. The second inductance coil L_2 comprises a microstrip section of 0.25 mm width foil, the other end of which is grounded, is linked to a node connecting the capacitors.